

Ref. 3

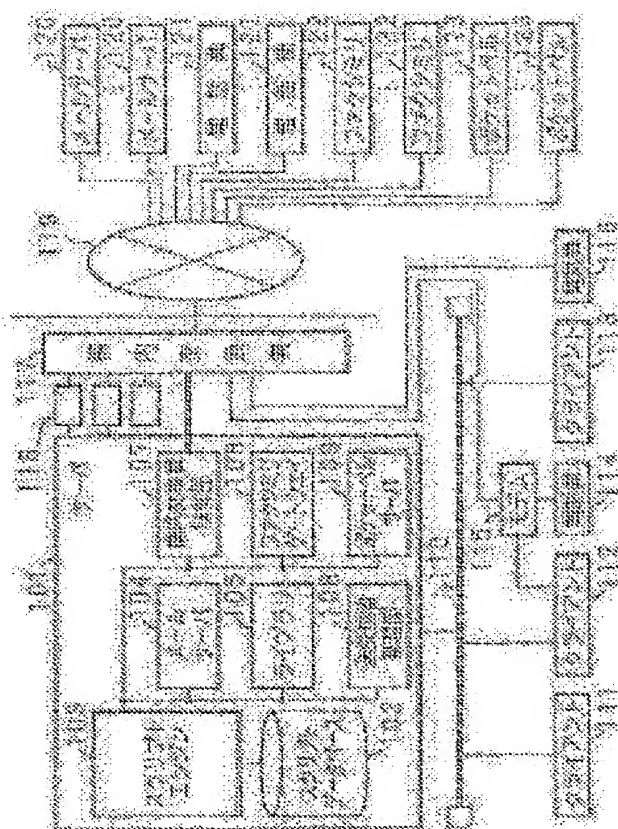
対応あり

**MESSAGE PROCESSING METHOD AND SYSTEM****Publication number:** JP9223087 (A)**Publication date:** 1997-08-26**Inventor(s):** FUKUYAMA NORIYUKI; MURAKAMI MASAHIKO; OKADA SUMIYO; IWAO TADASHIGE; MORINAGA MASANOBU; ONOGAWA HIROYUKI; HASEGAWA HIROMI**Applicant(s):** FUJITSU LTD**Classification:****- international:** G06F13/00; G05B15/02; H04L12/54; H04L12/58; G06F13/00; G05B15/02; H04L12/54; H04L12/58; (IPC1-7): G06F13/00; G05B15/02; H04L12/54; H04L12/58**- European:****Application number:** JP19960256834 19960927**Priority number(s):** JP19960256834 19960927; JP19950321863 19951211**Also published as:**

JP3380884 (B2)

**Abstract of JP 9223087 (A)**

**PROBLEM TO BE SOLVED:** To eliminate such troublesomeness that is caused by the unnecessary incoming notification by setting previously the comparison condition corresponding to the due processing for selection of the processing that is carried out by a received message and then carrying out the processing corresponding to the comparison condition when the received message is coincident with the comparison condition. **SOLUTION:** The correspondence is previously set on a script data base 102 of a server 101 for every receiving device between the processing to be carried out and the execution condition of the processing set based on the contents of a received message or the receiving state of the message.; A script engine 103 identifies the receiving device of the message when it is received and judges whether the contents of the received message or the message receiving state is coincident with the execution condition set at the identified receiving device. If the coincidence is judged, the processing corresponding to the execution condition is carried out. Thus, the processing is carried out only when the received message is coincident with the execution condition.



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